

EAST - [10677394B.wsp:1]

File View Edit Tools Window Help

Drafts
Pending
Active
L13: (2936) MRAM or magnetic adj randor
L14: (10) 13 and (data near layer and refe
L15: (10) 13 and (data adj layer and refer
L16: (466) 13 and (data and reference an
L17: (357) 16 and layer
L18: (57) 16 and asymmetr\$6
Failed
Saved
Favorites
Tagged (0)
UDC
Queue
Trash

Browse Queue Clear

DBs USPAT, US-PGPUB, EPO, JPO

Default operator: OR

Plurals
Highlight all hit terms initially

13 and (data near layer and reference near layer and intermediate near layer)

OR ISAP Image Text HTML

	U	I	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	R
1	<input type="checkbox"/>	<input type="checkbox"/>	US 20040092039 A1	20040513	17	Magnetic memory cell having a soft reference layer	438/3		
2	<input type="checkbox"/>	<input type="checkbox"/>	US 20040043562 A1	20040304	21	Magnetic memory cell having an annular data layer and a soft reference layer	438/257		
3	<input type="checkbox"/>	<input type="checkbox"/>	US 20040043519 A1	20040304	25	Magnetic shielding for reducing magnetic interference	438/3		
4	<input type="checkbox"/>	<input type="checkbox"/>	US 20040043516 A1	20040304	25	MAGNETIC SHIELDING FOR REDUCING MAGNETIC INTERFERENCE	438/3		
5	<input type="checkbox"/>	<input type="checkbox"/>	US 20040042248 A1	20040304	21	Magnetic memory cell having an annular data layer and a soft reference layer	365/145		
6	<input type="checkbox"/>	<input type="checkbox"/>	US 20040041218 A1	20040304	25	Magnetic shielding for reducing magnetic interference	257/422		
7	<input type="checkbox"/>	<input type="checkbox"/>	US 20020186582 A1	20021212	21	CLADDED READ CONDUCTOR FOR A PINNED-ON-THY-FLY SOFT REFERENCE	365/158	365/171	
8	<input type="checkbox"/>	<input type="checkbox"/>	US 6740948 B2	20040525	24	Magnetic shielding for reducing magnetic interference	257/422	257/E27.006	
9	<input type="checkbox"/>	<input type="checkbox"/>	US 6538920 B2	20030325	20	Cladded read conductor for a pinned-on-the-fly soft reference layer	365/171	365/173; 365/213	
10	<input type="checkbox"/>	<input type="checkbox"/>	US 6404674 B1	20020611	22	Cladded read-write conductor for a pinned-on-the-fly soft reference layer	365/173	365/171	

Inbox - Micros... eDAN Version... EAST - [106... DocumentB... EAST Browse... EAST Browse... EAST Browse...